

Search Results -

· Annahaman	Terms	Documents
**********	l7 and viewpoint	25

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JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Refine Search:	<u></u>	•	Clear

Search History

Today's Date: 9/23/2000

DB Name	Query	Hit Count	Set Name
USPT,JPAB,EPAB,DWPI,TDBD	17 and viewpoint	25	<u>L8</u>
USPT,JPAB,EPAB,DWPI,TDBD	l6 and rotate	62	<u>L7</u>
USPT,JPAB,EPAB,DWPI,TDBD	15 and texture mapping	351	<u>L6</u>
TDBD,DWPI,EPAB,JPAB,USPT	image data	124082	<u>L5</u>
TDBD,DWPI,EPAB,JPAB,USPT	full surround	14	<u>L4</u>
TDBD,DWPI,EPAB,JPAB,USPT	(5027287 5115494 5134521 5185667 5200818 5210626 5262777 5265172 5268998 5305430 5322441 5325472 5359363 5384588 5396583)![pn]	42	<u>L3</u>
TDBD,DWPI,EPAB,JPAB,USPT	(0785914 3060596 3725563 4127849 4474501 4489389 4599615 4609916 4634384 4660157 4667236 4694434 4721952 4734690 4747527 4752828 4754269 4763280 4790028 4807158 4819192 4821209 4862388 4882679 4984179 4985762 5027287 5115494 5134521 5185667 5200818 5210626 5262777 5265172 5268998 5305430 5322441 5325472 5359363 5384588 5396583)![pn]	117	<u>L2</u>
TDBD,DWPI,EPAB,JPAB,USPT	5936630.PN.!	2	<u>L1</u>

WEST

Generate Collection

Search Results - Record(s) 1 through 10 of 25 returned.

1. Document ID: US 6104405 A

L8: Entry 1 of 25

File: USPT

Aug 15, 2000

US-PAT-NO: 6104405

DOCUMENT-IDENTIFIER: US 6104405 A

TITLE: Systems, methods and computer program products for converting image data to

nonplanar image data

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image

2. Document ID: US 6100862 A

L8: Entry 2 of 25

File: USPT

Aug 8, 2000

US-PAT-NO: 6100862

DOCUMENT-IDENTIFIER: US 6100862 A

TITLE: Multi-planar volumetric display system and method of operation

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

3. Document ID: US 6097854 A

L8: Entry 3 of 25

File: USPT

Aug 1, 2000

US-PAT-NO: 6097854

DOCUMENT-IDENTIFIER: US 6097854 A

TITLE: Image mosaic construction system and apparatus with patch-based alignment,

global block adjustment and pair-wise motion-based local warping

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

4. Document ID: US 6045446 A

L8: Entry 4 of 25

File: USPT

Apr 4, 2000

US-PAT-NO: 6045446

DOCUMENT-IDENTIFIER: US 6045446 A

TITLE: Object-throwing video game system

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image

5. Document ID: US 6020931 A

L8: Entry 5 of 25

File: USPT

Feb 1, 2000

US-PAT-NO: 6020931

DOCUMENT-IDENTIFIER: US 6020931 A

TITLE: Video composition and position system and media signal communication system

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

6. Document ID: US 5977987 A

L8: Entry 6 of 25

File: USPT

Nov 2, 1999

US-PAT-NO: 5977987

DOCUMENT-IDENTIFIER: US 5977987 A

TITLE: Method and apparatus for span and subspan sorting rendering system

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Désc Image

7. Document ID: US 5971853 A

L8: Entry 7 of 25

File: USPT

Oct 26, 1999

US-PAT-NO: 5971853

DOCUMENT-IDENTIFIER: US 5971853 A

TITLE: Object direction control method and apparatus

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

8. Document ID: US 5966132 A

L8: Entry 8 of 25

File: USPT

Oct 12, 1999

US-PAT-NO: 5966132

DOCUMENT-IDENTIFIER: US 5966132 A

TITLE: Three-dimensional image synthesis which represents images differently in

multiple three dimensional spaces

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

9. Document ID: US 5963215 A

L8: Entry 9 of 25

File: USPT

Oct 5, 1999

US-PAT-NO: 5963215

DOCUMENT-IDENTIFIER: US 5963215 A

TITLE: Three-dimensional browsing of multiple video sources

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWC | Draw Desc | Image |

Document ID: US 5951475 A

L8: Entry 10 of 25 File: USPT Sep 14, 1999

US-PAT-NO: 5951475
DOCUMENT-IDENTIFIER: US 5951475 A

TITLE: Methods and apparatus for registering CT-scan data to multiple fluoroscopic images

Full Title Cfd ion Front Review Classification Date Reference Claims ROMC Draw, Desc Image

Generate Collection

Terms Documents

17 and viewpoint 25

10 Documents, starting with Document: 11

Display Format: TI Change Format

Display

WEST

Generate Collection

Search Results - Record(s) 11 through 20 of 25 returned.

11. Document ID: US 5947819 A

L8: Entry 11 of 25

File: USPT

Sep 7, 1999

US-PAT-NO: 5947819

DOCUMENT-IDENTIFIER: US 5947819 A

TITLE: Object-throwing video game system

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

12. Document ID: US 5920319 A

L8: Entry 12 of 25

File: USPT

Jul 6, 1999

US-PAT-NO: 5920319

DOCUMENT-IDENTIFIER: US 5920319 A

TITLE: Automatic analysis in virtual endoscopy

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

13. Document ID: US 5912671 A

L8: Entry 13 of 25

File: USPT

Jun 15, 1999

US-PAT-NO: 5912671

DOCUMENT-IDENTIFIER: US 5912671 A

TITLE: Methods and apparatus for synthesizing a three-dimensional image signal and

producing a two-dimensional visual display therefrom

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image

14. Document ID: US 5905499 A

L8: Entry 14 of 25

File: USPT

May 18, 1999

US-PAT-NO: 5905499

DOCUMENT-IDENTIFIER: US 5905499 A

TITLE: Method and system for high performance computer-generated virtual

environments

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image

15. Document ID: US 5856829 A

L8: Entry 15 of 25

File: USPT

Jan 5, 1999

US-PAT-NO: 5856829

DOCUMENT-IDENTIFIER: US 5856829 A

TITLE: Inverse Z-buffer and video display system having list-based control mechanism

for time-deferred instructing of 3D rendering engine that also responds to

supervisory immediate commands

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

16. Document ID: US 5818420 A

L8: Entry 16 of 25

File: USPT

Oct 6, 1998

US-PAT-NO: 5818420

DOCUMENT-IDENTIFIER: US 5818420 A

TITLE: 3D object graphics display device, 3D object graphics display method, and

manipulator for 3D object graphics display

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

17. Document ID: US 5797849 A

L8: Entry 17 of 25

File: USPT

Aug 25, 1998

US-PAT-NO: 5797849

DOCUMENT-IDENTIFIER: US 5797849 A

TITLE: Method for carrying out a medical procedure using a three-dimensional

tracking and imaging system

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

18. Document ID: US 5766079 A

L8: Entry 18 of 25

File: USPT

Jun 16, 1998

US-PAT-NO: 5766079

DOCUMENT-IDENTIFIER: US 5766079 A

TITLE: Object direction control method and apparatus

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

19. Document ID: US 5754618 A

L8: Entry 19 of 25

File: USPT

May 19, 1998

US-PAT-NO: 5754618

DOCUMENT-IDENTIFIER: US 5754618 A

TITLE: Image processing apparatus and image processing method for favorably

enhancing continuous boundaries which are affected by noise

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

20. Document ID: US 5719599 A L8: Entry 20 of 25 File: USPT Feb 17, 1998 US-PAT-NO: 5719599 DOCUMENT-IDENTIFIER: US 5719599 A TITLE: Method and apparatus for efficient digital modeling and texture mapping Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc' Image **Generate Collection Terms Documents** 17 and viewpoint 25 10 Documents, starting with Document: 21 Display Display Format: TI **Change Format**

WEST

Generate Collection

Search Results - Record(s) 21 through 25 of 25 returned.

21. Document ID: US 5714997 A

L8: Entry 21 of 25

File: USPT

Feb 3, 1998

US-PAT-NO: 5714997

DOCUMENT-IDENTIFIER: US 5714997 A

TITLE: Virtual reality television system

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

22. Document ID: US 5687307 A

L8: Entry 22 of 25

File: USPT

Nov 11, 1997

US-PAT-NO: 5687307

DOCUMENT-IDENTIFIER: US 5687307 A

TITLE: Computer graphic animation in which texture animation is independently

performed on a plurality of objects in three-dimensional space

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

23. Document ID: US 5561745 A

L8: Entry 23 of 25

File: USPT

Oct 1, 1996

US-PAT-NO: 5561745

DOCUMENT-IDENTIFIER: US 5561745 A

TITLE: Computer graphics for animation by time-sequenced textures

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

24. Document ID: US 5420940 A

L8: Entry 24 of 25

File: USPT

May 30, 1995

US-PAT-NO: 5420940

DOCUMENT-IDENTIFIER: US 5420940 A

TITLE: CGSI pipeline performance improvement

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

25. Document ID: US 5396583 A

L8: Entry 25 of 25

File: USPT

Mar 7, 1995

US-PAT-NO: 5396583

DOCUMENT-IDENTIFIER: US 5396583 A

TITLE: Cylindrical to planar image mapping using scanline coherence

Full Title		Review	Classification	Date	Reference	Claims	KWIC	Draw. Desc		
					te Collectio					
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Display 10 Documents, starting with Document: 25

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Page(s): 433 -436, 571

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O- Advanced

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Journal or Magazine = JNL Conference = CNF Standard = STD

1 Nonlinear operator for oriented texture

Kruizinga, P.; Petkov, N.

Image Processing, IEEE Transactions on , Volume: 8 Issue: 10 , Oct. 1999

Page(s): 1395 -1407

[Abstract] [PDF Full-Text] JNL

2 Virtual worlds using computer vision

Narayanan, P.J.; Kanade, T.

Computer Vision for Virtual Reality Based Human Communications, 1998. Proceedings

1998 IEEE and ATR Workshop on , 1998

Page(s): 2 -13

[Abstract] [PDF Full-Text] CNF

3 How we see

Andersen, R.A.

Aerospace Conference, 1998 IEEE, Volume: 1, 1998

Page(s): 3 -8 vol.1

[Abstract] [PDF Full-Text] CNF

4 Probabilistic modeling of local appearance and spatial relationships for object recognition

Schneiderman, H.; Kanade, T.

Computer Vision and Pattern Recognition, 1998. Proceedings. 1998 IEEE Computer Society Conference on , 1998

Page(s): 45 -51

[Abstract] [PDF Full-Text] CNF

5 Orthodontics measurements using computer vision

Yamany, S.M.; Farag, A.A.; Mohamed, N.A.

Engineering in Medicine and Biology Society, 1998. Proceedings of the 20th Annual

International Conference of the IEEE, Volume: 2, 1998

Page(s): 536 -539 vol.2

6 Do images mean anything?

Santini, S.; Jain, R.

Image Processing, 1997. Proceedings., International Conference on , Volume: 1 , 199

Page(s): 564 -567 vol.1

[Abstract] [PDF Full-Text] CNF

7 Learning to see

Poggio, T.; Beymer, D.

IEEE Spectrum, Volume: 33 Issue: 5, May 1996

Page(s): 60 -69

[Abstract] [PDF Full-Text] JNL

8 Conceptual visual human algorithms: requirement-driven skiing algorithm design

Kunii, T.L.

Computer Graphics International, 1996. Proceedings, 1996

Page(s): 2 -8

[Abstract] [PDF_Full-Text] CNF

9 Strategies for visual navigation, target detection and camouflage: inspirations from insect vision

Srinivasan, M.V.

Neural Networks, 1995. Proceedings., IEEE International Conference on , Volume: 5 , 1995

Page(s): 2456 -2460 vol.5

[Abstract] [PDF Full-Text] CNF

10 Image classification system based on cortical representations and unsupervised neural network learning

Petkov, N.

Computer Architectures for Machine Perception, 1995. Proceedings. CAMP '95, 1995 Page(s): 430 -437

[Abstract] [PDF Full-Text] CNF

11 From visual data to multimedia presentations

Andre, E.; Herzog, G.; Rist, T.

Grounding Representations: Integration of Sensory Information in Natural Language Processing, Artificial Intelligence and Neural Networks, IEE Colloquium on , 1995

Page(s): 1/1 -1/3

[Abstract] [PDF Full-Text] CNF

12 Recognition of flexible objects

Carlson, R.

Image Analysis and Interpretation, 1994., Proceedings of the IEEE Southwest Symposium on , 1994

Page(s): 36 -41

[Abstract] [PDF Full-Text] CNF

13 Portable imaging polarimeters

Cronin, T.W.; Shashar, N.; Wolff, L.

Pattern Recognition, 1994. Vol. 1 - Conference A: Computer Vision & Image

Processing., Proceedings of the 12th IAPR International Conference on , Volume: ${\bf 1}$,

1994

Page(s): 606 -609 vol.1

[Abstract] [PDF Full-Text] CNF

14 What can engineers learn from insect vision?

Horridge, G.A.

Systems, Man and Cybernetics, 1993. 'Systems Engineering in the Service of Humans Conference Proceedings., International Conference on , 1993

Page(s): 138 -143 vol.3

[Abstract] [PDF Full-Text] CNF

15 Virtual reality and telepresence: visual worlds from non-visual sensors

Stone, R.J.; King, I.; Dalton, G.; Weaver, I.

Real World Visualisation - Virtual World - Virtual Reality, IEE Colloquium on , 1991

Page(s): 3/1 - 3/6

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